

1999

01-02

④ Allamance County

01021999



EMCON

1414 South 5th Street • Suite 200 • Springfield, Illinois 62703 • (217) 492-9450 • Fax (217) 492-9453

October 8, 1999

Jim Coffey
NC DENR
Division of Waste Management
Solid Waste Section
1646 Mail Service Center
Raleigh, NC 27699-1646

Re: BFI Medical Waste, Inc. - Haw river, North Carolina
Solid Waste Permit, Number: 01-02-I

Dear Mr. Coffey:

On September 7, 1999, BFI Medical Waste, Inc. ("BFI Med Waste") sent you a letter in which it requested consent to an assignment of the referenced Solid Waste Permit from another subsidiary of Browning-Ferris Industries, Inc. ("BFI") to itself. In making this request, BFI Med Waste explained that this assignment was being requested due to BFI's internal efforts to consolidate its medical waste operations in preparation for a contemplated transfer to Stericycle, Inc.

We are writing on behalf of Stericycle, Inc. to inform you that, as part of the aforementioned transaction, it anticipates acquiring all of the outstanding stock of BFI Med Waste on or about October 18, 1999, although the exact date is subject to standard contingencies associated with a corporate transaction of this nature. In addition, your written consent for the acquisition of BFI Med Waste is being sought at this time.

As a result of this acquisition, Stericycle, Inc. will own all of BFI Med Waste, including the operations located at 1168 Porter Avenue, Haw River, North Carolina. However, Stericycle, Inc. does not intend to change the on-site management of this facility in the foreseeable future. Stericycle, Inc. is committed to continuing the operation of this facility in compliance with the applicable permit and in a safe and responsible manner.

Please confirm your written consent to the assignment of the above referenced permit by executing this letter on behalf of the NC DENR, Division of Waste Management, Solid Waste Section and returning it to the following address:

IT-EMCON
Rachelle Maxheimer
1414 South Fifth Street
Springfield, Illinois 62703

For the purpose of informing you (and expressly not for the purpose of seeking your approval of same in this letter), Stericycle, Inc. will be merging BFI Med Waste into itself sometime in the next year, so




October 8, 1999

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that all of its medical waste operations will be conducted directly by itself, as opposed to its subsidiaries.

Should you have any questions or concerns, please contact me at (217) 492-9450 extension 101.

Sincerely,


Rachelle Maxheimer
IT-EMCON

AGREED AND ACCEPTED TO THIS
_____ DAY OF _____, 1999

NC DENR, Division of Waste Management
Solid Waste Section

By: _____

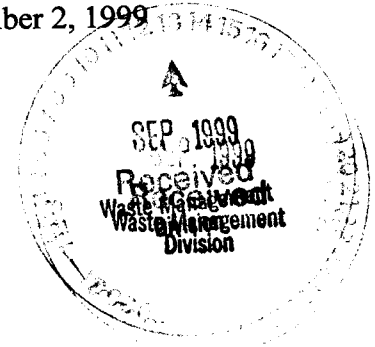
Title: _____



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September 2, 1999

Jim Coffey
NC DENR
Division of Waste Management
Solid Waste Section
1646 Mail Service Center
Raleigh, NC 27699-1646



Re: BFI Waste Systems of North America, Inc.
Solid Waste Permit, Number: 01-02-I

Dear Mr. Coffey:

BFI Waste Systems of North America, Inc. as successor of interest to Browning-Ferris Industries (BFI) Medical Waste Systems (Southeast) Inc. hereby requests that the North Carolina Department of Environment and Natural Resources (NC DENR), Division of Waste Management, Solid Waste Section give written consent to an assignment by BFI Waste Systems of North America, Inc. of the referenced solid waste permit and all right, title, and interest therein of BFI Waste Systems of North America, Inc. to its affiliate, BFI Medical Waste, Inc. Both BFI Waste Systems of North America, Inc. and BFI Medical Waste, Inc. are wholly owned subsidiaries of Browning-Ferris Industries, Inc., a Delaware corporation ("BFI"). BFI Medical Waste, Inc. hereby agrees to assume all of the obligations and liabilities under the referenced solid waste permit effective upon such assignment.

This assignment is being requested as a result of BFI's internal efforts to consolidate its medical waste operations in preparation for a contemplated transfer to Stericycle, Inc. However, the current management and operations of the facility will not be affected as a result of the assignment for which consent is hereby sought. We remain firmly committed to the operations of this permitted facility.

Please confirm your written consent to the foregoing assignment by executing this letter on behalf of NC DENR, Division of Waste Management, Solid Waste Section below and returning it to the following address:

IT-EMCON
Rachelle Maxheimer
1414 South Fifth Street
Springfield, Illinois 62703

If you have any questions please feel free to contact Jim Kean at (281) 870-7922.

September 2, 1999

Page 2

Sincerely,

BFI Waste Systems of North America
and BFI Medical Waste, Inc.

By: 

Assistant Secretary

AGREED AND ACCEPTED TO THIS
____ DAY OF _____, 1999

North Carolina Department Environment and Natural Resources

By: _____

Title: _____

To: Sherry Coghill
FYI + Central Files



01-02
Atlanta
MW Inc,
RECEIVED
N.C. Dept. of ENR 3
JUL 13 1999
Winston-Salem
Reg. Office

July 12, 1999

MR. HUGH W. JERNIGAN JR.
WASTE MANAGEMENT SPECIALIST
SOLID WASTE SECTION
NC DEPARTMENT OF ENVIRONMENT
AND NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
585 WAUGHTOWN ST.
WINSTON SALEM, NC 27107-2241

Dear Mr. Jernigan,

Please find enclosed the results of our required ash sampling that was collected on June 17th 1999.

The next ash sampling is scheduled to be collected in December 1999.

If I can be of any assistance please contact me at (336) 578-8900.

Sincerely,

J.W. Hill
J.W.Hill
MESH



**BURLINGTON
RESEARCH**

1302 Belmont Street • Burlington, NC 27215-6935 • Phone (336) 570-4661 • Fax (336) 570-4698

ANALYTICAL REPORT

CUSTOMER: Browning Ferris Industries
REPORT TO: Mr. J.W. Hill

WORK ORDER #: 9F523-001

RECEIVED: 06/18/99

REPORTED: 07/02/99

SAMPLE DESC: JUNE MONITORING

SAMPLE TYPE: ASH, COMPOSITE

PO NUMBER:

COLLECTED: 06/17/99 14:30 to 06/17/99 15:30 SITE: JuneASH99

PARAMETER	DATE/TIME/ANALYST	ML	RESULT
Paint Filter Test EPA 9095	Started 06/21/99 08:55 Analyzed 06/21/99 by TAR at BRI - Burlington		Pass Free Liq
Soil pH Measured In Water SW846-9045	Started 06/18/99 16:00 Analyzed 06/18/99 by RAW at BRI - Burlington		7.41 SU
Arsenic in Solid by GF - Prep 3050B SW846-7060A	Started 06/22/99 08:40 Analyzed 06/23/99 by RTW at BRI - Burlington	0.91	<0.91 mg/Kg Dry
Barium in Solid by ICPMS-Prep 3050B SW846-6020	Started 06/22/99 08:40 Analyzed 06/25/99 by RTW at BRI - Burlington	0.19	3,730 mg/Kg Dry
Cadmium in Solid by ICPMS - Prep 3050B SW846-6020	Started 06/22/99 08:40 Analyzed 06/25/99 by RTW at BRI - Burlington	0.038	1.7 mg/Kg Dry
Chromium in Solid by ICPMS-Prep 3050B SW846-6020	Started 06/22/99 08:40 Analyzed 06/25/99 by RTW at BRI - Burlington	0.67	50 mg/Kg Dry
Copper in Solid by ICPMS - Prep 3050B SW846-6020	Started 06/22/99 08:40 Analyzed 06/25/99 by RTW at BRI - Burlington	1.9	795 mg/Kg Dry
Lead in Solid by ICPMS - Prep 3050B SW846-6020	Started 06/22/99 08:40 Analyzed 06/25/99 by RTW at BRI - Burlington	0.19	812 mg/Kg Dry
Manganese in Solid by ICPMS-Prep 3050B SW846-6020	Started 06/22/99 08:40 Analyzed 06/25/99 by RTW at BRI - Burlington	0.48	225 mg/Kg Dry
Mercury in Solid by FIAS SW846-7471A	Started 06/24/99 11:35 Analyzed 06/25/99 by SJH at BRI - Burlington	0.17	0.34 mg/Kg Dry
Nickel in Solid by ICPMS - Prep 3050B SW846-6020	Started 06/22/99 08:40 Analyzed 06/25/99 by RTW at BRI - Burlington	1.9	118 mg/Kg Dry
Selenium in Solid by ICPMS-Prep 3050B SW846-6020	Started 06/22/99 08:40 Analyzed 06/25/99 by RTW at BRI - Burlington	0.29	<0.29 mg/Kg Dry



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(9F523-001 continued)

PARAMETER	DATE/TIME/ANALYST	SQL	RESULT
Silver in Solid by ICPMS-Prep 3050B SW846-6020	Started 06/22/99 08:40 Analyzed 06/25/99 by RTW at BRI - Burlington	0.010	27 mg/Kg Dry
TCLP Arsenic by GF SW846-7060	Started 06/25/99 12:05 Analyzed 06/28/99 by RTW at BRI - Burlington	0.005	<0.005 mg/L
TCLP Barium by ICPMS SW846-6020	Started 06/25/99 12:05 Analyzed 06/25/99 by RTW at BRI - Burlington	0.0002	3.3 mg/L
TCLP Cadmium by ICPMS SW846-6020	Started 06/25/99 12:05 Analyzed 06/25/99 by RTW at BRI - Burlington	0.00004	0.0069 mg/L
TCLP Chromium by ICPMS SW846-6020	Started 06/25/99 12:05 Analyzed 06/25/99 by RTW at BRI - Burlington	0.0007	<0.0007 mg/L
TCLP Filter Test for Metals EPA 1311	Started 06/24/99 14:00 Analyzed 06/24/99 by SJH at BRI - Burlington	0	>0.5/100 Dry/Wet
TCLP Lead by ICPMS SW846-6020	Started 06/25/99 12:05 Analyzed 06/25/99 by RTW at BRI - Burlington	0.0002	2.0 mg/L
TCLP Mercury SW846-7471A	Started 07/01/99 15:55 Analyzed 07/02/99 by RTW at BRI - Burlington	0.0002	0.0002 mg/L
TCLP Selenium by ICPMS SW846-6020	Started 06/25/99 12:05 Analyzed 06/25/99 by RTW at BRI - Burlington	0.0003	<0.0003 mg/L
TCLP Silver by ICPMS SW846-6020	Started 06/25/99 12:05 Analyzed 06/25/99 by RTW at BRI - Burlington	0.000010	0.00031 mg/L
Zinc in Solid by ICPMS - Prep 3050B SW846-6020	Started 06/22/99 08:40 Analyzed 06/25/99 by RTW at BRI - Burlington	4.8	2,190 mg/Kg Dry

SQL = Minimum Quantitation Limit

Certifications:

BRI - Burlington

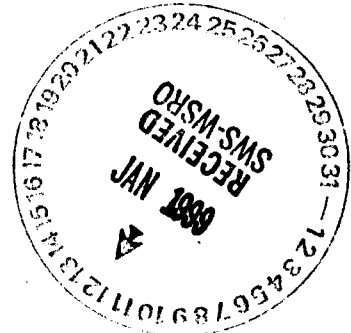
NC Chemistry: #85, Biomonitoring: #002, Drinking Water: #37743, Radiation License: #001-0904-0G
VA SWCB ID: #000061, Drinking Water: #00018
SC Laboratory ID: #99042
EPA Chemistry Lab ID: NC00137, Bioassay Lab ID: NC2721500



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January 07, 1999

MR. HUGH W. JERNIGAN JR.
WASTE MANAGEMENT SPECIALIST
SOLID WASTE SECTION
NC DEPARTMENT OF ENVIRONMENT
AND NATURAL RESOURCES
DIVISION OF SOLID WASTE MANAGEMENT
585 WAUGHTON ST.
WINSTON SALEM, NC



Dear Mr. Jernigan,

Please find enclosed the results of our required ash sampling that was collected on December 22nd 1998.

The next scheduled ash sampling is scheduled for June 1999.

If I can be of any assistance please contact me at (336) 578-8900.

Sincerely, .

J. W. Hill
J.W.Hill
MESH



**BURLINGTON
RESEARCH**

Aquatic Bioassay Testing • Aquatic Toxicity Reduction Evaluations
Chemical Product Environmental Assessments • NPDES Testing
Reporting & Data Handling Services

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(8L641-001 continued)

PARAMETER	DATE/TIME/ANALYST	MQL	RESULT
Silver in Solid by ICPMS-Prep 3050B SW846-6020	Started 12/28/98 09:35 Analyzed 12/28/98 by RTW at BRI - Burlington	0.0088	11 mg/Kg Dry
TCLP Arsenic by GF SW846-7060	Started 12/28/98 12:30 Analyzed 12/28/98 by RTW at BRI - Burlington	0.005	<0.005 mg/L
TCLP Barium by ICPMS SW846-6020	Started 12/28/98 12:30 Analyzed 12/28/98 by RTW at BRI - Burlington	0.0002	18 mg/L
TCLP Cadmium by ICPMS SW846-6020	Started 12/28/98 12:30 Analyzed 12/28/98 by RTW at BRI - Burlington	0.00004	0.19 mg/L
TCLP Chromium by ICPMS SW846-6020	Started 12/28/98 12:30 Analyzed 12/28/98 by RTW at BRI - Burlington	0.0007	0.024 mg/L
TCLP Filter Test for Metals EPA 1311	Started 12/27/98 16:00 Analyzed 12/27/98 by RTW at BRI - Burlington	0	>0.5/100 Dry/Wet
TCLP Lead by ICPMS SW846-6020	Started 12/28/98 12:30 Analyzed 12/28/98 by RTW at BRI - Burlington	0.0002	0.34 mg/L
TCLP Mercury SW846-7471A	Started 12/29/98 09:55 Analyzed 12/29/98 by SJH at BRI - Burlington	0.0002	<0.0002 mg/L
TCLP Selenium by ICPMS SW846-6020	Started 12/28/98 12:30 Analyzed 12/28/98 by RTW at BRI - Burlington	0.0003	0.0071 mg/L
TCLP Silver by ICPMS SW846-6020	Started 12/28/98 12:30 Analyzed 12/28/98 by RTW at BRI - Burlington	0.000010	<0.00001 mg/L
Zinc in Solid by ICPMS - Prep 3050B SW846-6020	Started 12/28/98 09:35 Analyzed 12/28/98 by RTW at BRI - Burlington	4.4	3,290 mg/Kg Dry

MQL = Minimum Quantitation Limit

Certifications:

BRI - Burlington

NC Chemistry: #85, Biomonitoring: #002, Drinking Water: #37743, Radiation License: #001-0904-0G
VA SWCB ID: #000061, Drinking Water: #00018
SC Laboratory ID: #99042
EPA Chemistry Lab ID: NC00137, Bioassay Lab ID: NC2721500



Aquatic Bioassay Testing • Aquatic Toxicity Reduction Evaluations
Chemical Product Environmental Assessments • NPDES Testing
Reporting & Data Handling Services

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ANALYTICAL REPORT

CUSTOMER: Browning Ferris Industries
REPORT TO: Mr. J.W. Hill

WORK ORDER #: 81641-001
RECEIVED: 12/23/98
REPORTED: 12/30/98

SAMPLE DESC: SPECIAL STUDY
SAMPLE TYPE: ASH, COMPOSITE
COLLECTED: 12/22/98 15:30 to 12/22/98 16:00

PO NUMBER:

PARAMETER	DATE/TIME/ANALYST	MQL	RESULT
Paint Filter Test EPA 9095	Started 12/28/98 13:13 Analyzed 12/28/98 by LMB at BRI - Burlington		Pass Free Liq
Soil pH Measured In Water SW846-9045	Started 12/28/98 14:00 Analyzed 12/28/98 by RAW at BRI - Burlington		7.55 SU
Arsenic in Solid by GF - Prep 3050B SW846-7060A	Started 12/28/98 09:35 Analyzed 12/29/98 by RTW at BRI - Burlington	4.4	<4.4 mg/Kg Dry
Barium in Solid by ICPMS-Prep 3050B SW846-6020	Started 12/28/98 09:35 Analyzed 12/28/98 by RTW at BRI - Burlington	0.44	7,800 mg/Kg Dry
Cadmium in Solid by ICPMS - Prep 3050B SW846-6020	Started 12/28/98 09:35 Analyzed 12/28/98 by RTW at BRI - Burlington	0.035	3.9 mg/Kg Dry
Chromium in Solid by ICPMS-Prep 3050B SW846-6020	Started 12/28/98 09:35 Analyzed 12/28/98 by RTW at BRI - Burlington	0.62	6.2 mg/Kg Dry
Copper in Solid by ICPMS - Prep 3050B SW846-6020	Started 12/28/98 09:35 Analyzed 12/28/98 by RTW at BRI - Burlington	1.8	130 mg/Kg Dry
Lead in Solid by ICPMS - Prep 3050B SW846-6020	Started 12/28/98 09:35 Analyzed 12/28/98 by RTW at BRI - Burlington	0.18	66 mg/Kg Dry
Manganese in Solid by ICP-Prep 3050B SW846-6010B	Started 12/28/98 09:35 Analyzed 12/29/98 by RTW at BRI - Burlington	0.88	118 mg/Kg Dry
Mercury in Solid by FIAS SW846-7471A	Started 12/29/98 14:30 Analyzed 12/30/98 by SJH at BRI - Burlington	0.15	0.30 mg/Kg Dry
Nickel in Solid by ICPMS - Prep 3050B SW846-6020	Started 12/28/98 09:35 Analyzed 12/28/98 by RTW at BRI - Burlington	1.8	19 mg/Kg Dry
Selenium in Solid by ICPMS-Prep 3050B SW846-6020	Started 12/28/98 09:35 Analyzed 12/28/98 by RTW at BRI - Burlington	0.26	<0.26 mg/Kg Dry